

ILLEGIB

Approved For Release 2001/03/03 : CIA-RDP78T05439A000400370058-8

Approved For Release 2001/03/03 : CIA-RDP78T05439A000400370058-8

HANDLE VIA  
TALINT KEYHOLE  
CONTROL SYSTEM ONLY

~~TOP SECRET RUMT~~  
~~TOP SECRET RUMT~~

TCS 2194/65  
M/EB 76/65  
9 March 1965  
Copy \_\_\_\_\_

25X1A

MEMORANDUM FOR: Chief, Defensive Systems Division, OSI

ATTENTION: [REDACTED] Anti-Ballistic Missiles Branch

THROUGH: Chief, Requirements Branch, Reconnaissance Group, CGS

FROM: Chief, Photographic Intelligence Division, CIA

SUBJECT: Determination of Communication Links Between Triad Sites at Both Moscow and Sary Shagan

REFERENCE: (a) Requirement C-SI4-81,982  
(b) CIA/PID Project 30013-5

1. This memorandum is in response to your requirement dated 4 November 1964 which requests a search for the existence of communication links between the four triad sites in the Moscow area and also the existence of communication links between the four triad sites at Sary Shagan.

25X1D

2. KEYHOLE [REDACTED] provided the best quality photographic coverage of the Moscow area. The four triad sites located at surface-to-air SA-1 missile launch sites E-5, E-15, E-24, and E-33 were all examined for possible communication facilities however, no communication facilities were observed connecting any of these sites. An examination was also made of the DOGHOUSE antenna for a possible link between this facility and the triad sites. No communication facilities were observed connecting these sites.

25X1D

3. KEYHOLE [REDACTED] provided the best usable quality photography of the triad sites at Sary Shagan. These four triad sites are located at Instrumentation Site 2, Instrumentation Site 10, Instrumentation Site 13 and Launch Complex B. No communication facilities connecting these sites were observed on clear photography. However, due to extensive ground scarring and the presence of various poles, masts, and towers in the instrumentation areas it is impossible to confirm or negate a possible communications link between the triad sites.

25X1A

4. The photo analyst on this project is [REDACTED] who may be contacted on extension 2079 should you have any further questions concerning this project.

5. This project is considered to be complete.

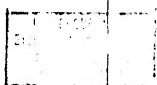
Declass Review by NIMA/DOD

25X1A

[REDACTED]

HANDLE VIA  
TALINT KEYHOLE  
CONTROL SYSTEM ONLY

~~TOP SECRET RUMT~~  
~~TOP SECRET RUMT~~



5-16462